Orleans Civil Sheriff
Annt P of For Service \$15.05,
FFFFFRSON PARISH SHEPHF'S OFFICE

CIVIL DISTRICT COURT FOR THE PARISH OF ORLEANS STATE OF LOUISIANA

Judge Preston Hufft - Ad Hoc Judge

SUBPOENA

No.

94-1523

DIVISION " "Darlene D. Ribando, et al

Docket No.

Owens Coning, et al

2150 Westoank .	Expressway, Harvey	LA Outreach Office e a subpoena to the above party as directed
XXXX	SUBPOENA REQU	
[] YOU ARE COMM	IANDED to appear in the Ci	ivil District Court, Parish of Orleans in Division
		the day of 19 at g to your knowledge, in a controversy pending
		not to fail under the penalty of the law. By order
	DEPOSITION SUBPOENA	A REQUEST
[] YOU ARE COMM taking of a deposition in the ab	IANDED to appear at the pla	ce, date and time specified below to testify at the
PLACE OF DEPOSITION		DATE AND TIME
attached) at the	he trial of this mat	ted in Exhibit "A" (hereto tter to be held at the Civil venue, New Orleans, LA.
PLACE		DATE AND TIME
	· · · · · · · · · · · · · · · · · · ·	DALE N. ATKINS, CLERK CIVIL DISTRICT COURT
Issued at the request of; and, Fees and cost guaranteed by ur	ndersigned	
- · · · · · · · · · · · · · · · · · · ·	ndersigned 	
Fees and cost guaranteed by un	Attorney's signa	uture
Fees and cost guaranteed by un	Attorney's signa Michael T. Cal Frilot Partrid	iture i, Bar #3791 ge Kohnke & Clements
Fees and cost guaranteed by unated ATTORNEY ATTORNEY'S NAME & BAR NUMBER ADDRESS	Attorney's signa Michael T. Cal Frilot Partrid 3600 Energy Ce New Orleans, L	inture i, Bar #3791 ge Kohnke & Clements nter, 1100 Poydras St.
Fees and cost guaranteed by unated ATTORNEY ATTORNEY'S NAME & BAR NUMBER	Attorney's signa Michael T. Cal Frilot Partrid 3600 Energy Ce	iture i, Bar #3791 ge Kohnke & Clements nter, 1100 Poydras St.

File original and two copies with Clerk fourth copy for Attorney's File



SPUBPOENA DUCES TECUM

EXHIBIT "A"

Certain materials related to the United States Environmental Protection Agency's ("EPA") and the Louisiana Department of Environmental Quality's ("DEQ") operations concerning asbestos material in certain neighborhoods of Jefferson Parish, Louisiana, on the west bank of the Mississippi River, approximately across from New Orleans. Various EPA and DEQ documents refer to these operations, or some subset of them, as the Westbank Asbestos Superfund Removal Site. The geographical scope of the operation about which you must produce this information is the communities of Marrero, Harvey, Westwego, and Gretna in Jefferson Parish, Louisiana. Produce material indicating or containing the following information:

- The past and/or present locations, including street addresses, of any and all materials believed or suspected to contain asbestos, regardless of whether such material is and/or was at some point encapsulated, covered over, and/or otherwise rendered non-friable and/or non-respirable;
- 2. The quantity, approximate quantity, and/or area of such materials at each location;
- 3. The type(s) of such materials at each location (e.g., Transite scrap, shingle scrap, other scrap, a mixture);
- 4. The results of any and all testing of such materials to determine whether they in fact contain asbestos, the asbestos content, and the proportion of each type of asbestos (blue/crocidolite, brown/amosite, white/chrysotile, etc.);
- 5. Any and all information necessary to correlate such test results with the location from which the tested material was taken;
- 6. The past and/or present locations, including street addresses, of any and all soil believed or suspected to contain any substantial amount of asbestos, regardless of whether such soil is and/or was at some point encapsulated, covered over, and/or otherwise rendered non-friable and/or non-respirable;
- 7. The quantity, approximate quantity, and/or area of such soil at each location:
- 8. The results of any and all testing of such soils to determine whether they in fact contain asbestos, the asbestos content, and the proportion of each type of asbestos (blue/crocidolite, brown/amosite, white/chrysotile, etc.); and
- 9. Any and all information necessary to correlate such test results with the location from which the tested soil was taken.